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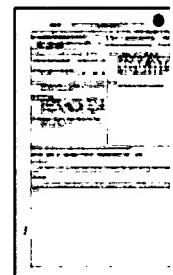
Title: **WO9514101A1: RECOMBINANT ADENOVIRUSES FOR GENE THERAPY IN CANCERS** [French]

Derwent Title: New recombinant adenovirus for gene therapy of cancer - contains heterologous sequence, e.g. for thymidine kinase or a ribozyme, controlled by sequences active specifically in tumour cells
[Derwent Record]

Country: WO World Intellectual Property Organization (WIPO)

Kind: A1 Publ.of the Int.Appl. with Int.search report

Inventor: DEDIEU, Jean-François;
LE ROUX, Aude;
PERRICAUDET, Michel;



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Published / Filed: 1995-05-26 / 1994-11-07

Application Number: WO1994FR0001284

IPC Code:

C12N 15/86; A61K 48/00; C12N 15/85; C12N 7/04; A61K 39/235;

ECLA Code: A61K38/45; C12N15/85; C12N15/861;

Priority Number: 1993-11-18 FR1993000013766

Abstract: The invention concerns recombinant viruses comprising a heterologous DNA sequence under the control of expression signals specifically active in tumour cells, and their preparation and use in the treatment and prevention of cancers. [French]

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Description
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La présente invention concerne des vecteurs recombinants d'origine virale et leur utilisation pour le traitement des cancers. Plus particulièrement, elle concerne des adénovirus recombinants

comportant une séquence crADN hétérologue sous le contrôle de signaux d'expression actifs spécifiquement dans les cellules tumorales.

+ ADENOVIRUS RECOMBINANTS POUR LA THERAPIE UNIQUE DES CANCERS

La présente invention concerne des vecteurs recombinants d'origine virale et leur utilisation pour le traitement des cancers. Plus particulièrement, elle concerne des adénovirus recombinants comportant une séquence crADN hétérologue sous le contrôle de signaux d'expression actifs spécifiquement dans les cellules tumorales.

- First Claim: Show all claims 1. Adénovirus recombinant défectif comprenant une séquence d'ADN hétérologue sous le contrôle de signaux d'expression actifs spécifiquement dans les cellules tumorales.
[French] †

Forward References:

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Buy PDF	Patent	Pub.Date	Inventor	Assignee	Title
	US6805858	2004-10-19	Zhang; Wei-Wei	Board of Regents, The University of Texas System	Methods for the administration of adenovirus p53
	US6803194	2004-10-12	Keck; James G.	HK Pharmaceuticals, Inc.	Use of ribozyme functioning ge
	US6797702	2004-09-28	Roth; Jack A.	Board of Regents, The University of Texas System	Methods and co comprising DNA agents and P53
	US6740320	2004-05-25	Zhang; Wei-Wei	Board of Regents, The University of Texas System	Recombinant P5 adenovirus met compositions
	US6511847	2003-01-28	Zhang; Wei-Wei	Board of Regents, The University of Texas System	Recombinant p5 adenovirus met compositions
	US6448074	2002-09-10	Maass; Gerhard	MediGene AG	Adeno-associated vector for boosti immunogenicity isolated tumor c
	US6410010	2002-06-25	Zhang; Wei-Wei	Board of Regents, The University of Texas System	Recombinant P5 adenovirus com
	US6410029	2002-06-25	Mukhopadhyay; Tapas	Board of Regents, The University of Texas System	2-methoxyestradiol apoptosis in can
	US6204052	2001-03-20	Bout; Abraham	Introgen B.V.	Adenoviral vect reduced TNF re partial E3 region
	US6171597	2001-01-09	Maass; Gerhard	Medigene AG	Adeno-associated vector for boosti immunogenicity isolated tumor c
	US6054467	2000-04-25	Gjerset; Ruth A.	Sidney Kimmel Cancer Center	Down-regulation repair to enhanc to P53-mediated
	US5877010	1999-03-02	Loeb; Lawrence	University of	Thymidine kinas

A. Washington

Other Abstract
Info:

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